

Serial No.: 10/796,426	Confirmation No.: 1895	Art Unit: 2183
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IN THE ABSTRACT

Please amend the abstract to read as follows:

~~Disclosed is a~~ A method and apparatus ~~providing the capability to enable~~ supplementing a Branch Target Buffer (BTB) table ~~(BTB)~~ with a recent entry queue~~[[.]]~~ A recent entry queue ~~that~~ prevents unnecessary removal of valuable BTB ~~table~~ data of multiple entries for another entry. ~~Additional,~~ The recent entry queue detects when the startup latency of the BTB ~~table~~ ~~'s startup latency is~~ prevents ~~[[ing]]~~ it from asynchronously aiding the microprocessor pipeline as designed for and thereby can delay the pipeline in the required situations such that the BTB ~~table~~ latency on startup can be overcome. ~~Finally,~~ The recent entry queue provides a quick access to BTB ~~table~~ entries that are accessed in a tight loop pattern where the throughput of the standalone BTB ~~table~~ ~~is unable to~~ cannot track the throughput of the microprocessor execution pipeline. ~~Through the usage of~~ By using the recent entry queue, the modified BTB ~~table~~ ~~is capable of~~ processing ~~processes~~ information at the rate of the execution pipeline which provides acceleration thereof. ~~thereby accelerating the execution pipeline.~~